Application No.: Not Yet Assigned

Docket No.: ASZD-P01-019

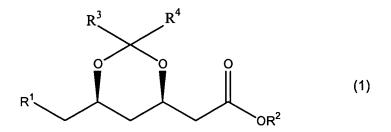
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Amendments to the Claims:

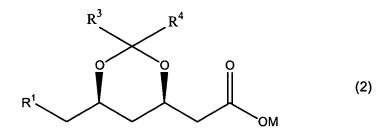
This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A process Process for the preparation of an ester of formula (1),



wherein R¹ represents a leaving group, CN, OH or a COOR⁵ group, R³ and R⁴ each independently represent a 1-3 C alkyl group, and COOR² [[R²]] and COOR⁵ [[R⁵]] each independently represent an ester residue, comprising contacting wherein the corresponding salt of [[with]] formula (2),



wherein M represents H or an alkali or alkaline earth (earth) metal in an inert solvent is eontacted with an acid chloride forming agent in an inert solvent to form the corresponding acid chloride, and contacting the acid chloride is contacted with an alcohol of [[with]] formula R²OH in the presence of N-methyl-morpholine.

2. (Currently Amended) <u>The process</u> <u>Process</u> according to claim 1, wherein M represents an alkali metal.

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3. (Currently Amended) <u>The process</u> Process according to claim 1 or 2, wherein R² represents an alkyl group.

- 4. (Currently Amended) <u>The process</u> <u>Process</u> according to claim 3, wherein R² represents a <u>t-butyl</u> group.
- (Currently Amended) <u>The process</u> <u>Process</u> according to <u>claim 1</u> any one of claims 1-4, wherein the acid chloride forming agent is oxalylchloride.
- 6. (Currently Amended) <u>The process</u> Process according to <u>claim 1</u> any one of claims 1-5, wherein the acid chloride formation is performed in the presence of a catalyst.
- 7. (Currently Amended) The process Process according to claim 1 any one of claims 1-6, wherein the amount of alcohol of [[with]] formula R²OH is between 3 and 6 equivalents calculated with respect to the amount of salt with formula (2).
- 8. (Currently Amended) The process Process according to claim 1 any one of claims 1-7, wherein first the salt of [[with]] formula (2) is converted into the corresponding acid chloride and subsequently the acid chloride is contacted with the alcohol of [[with]] formula R²OH and N-methyl-morpholine.
- 9. (Currently Amended) <u>The process Process</u> according to claim 8, wherein the acid chloride is quenched with the alcohol <u>of</u> [[with]] formula R²OH and N-methyl-morpholine.
- 10. (Currently Amended) The process Process according to claim 1 any one of claims 1-9, wherein R¹ represents a leaving group, and wherein the ester of formula (1) [[1]] wherein R¹ represents a leaving group is subsequently converted into the corresponding ester of [[with]] formula (1) [[1]] wherein R¹ [[R1]] represents an acyloxy group.
- 11. (Currently Amended) <u>The process Process</u> according to claim 10, wherein first <u>the</u> [[an]] ester of formula 1 wherein R¹ represents an acyloxy group is prepared and subsequently

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the ester of formula (1) [[1]] is converted into the corresponding compound with formula 1 wherein R^1 represents OH.